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FILEID**MMGCRTFIL

MM MM MMM MMM MMMM MMM MMM MM MM MM MM M	MM MM MMMM MMMM MMMMM MMM MM MM MM MM MM	GGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	00000000 00000000 00000000000000000000	RRRRRRRR RR		FFFFFFFF FF FF FF FF FF FFFFFFF FF FF F		
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EXES: MMGCRTFIL

M 11 16-SEP-1984 04:41 VAX-11 Linker V04-00

Page

1

**

Object Module Synopsis!

Module Name Ident CRTFIL SYSSP1_VECTOR V04-000 V04-000 Bytes

File

Creation Date

Creator

238 [MMGTST.OBJ]MMGCRTFIL.OBJ;1 0 _\$255\$DUA28:[SYSLIB]STARLET.OLB;2

16-SEP-1984 02:05 VAX/VMS Macro V04-00 16-SEP-1984 00:40 VAX/VMS Macro V04-00

_\$255\$DUA28:[MMGTST.OBJ]MMGCRTFIL.EXE;1

N 11 16-SEP-1984 04:41 VAX-11 Linker V04-00

Page

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EXE

MOC MMC LII SY:

! Image Section Synopsis !

The second second	Cluster		Pages	Base Addr	Disk VBN PFC Protection and Paging Global Sec. Name Match Majorid	Minorid
The second secon	DEFAULT_CLUSTER	0 0 0 0 0 253	1 1 1 20	00000200 00000400 00000600 00000800 7FFFD800	2 O READ WRITE COPY ON REF 3 O READ ONLY 4 O READ WRITE COPY ON REF 5 O READ WRITE FIXUP VECTORS 0 O READ WRITE DEMAND ZERO	

Key for special characters above:

R - Relocatable P - Protected

B 12 16-SEP-1984 04:41 VAX-11 Linker V04-00 _\$255\$DUA28:[MMGTST.OBJ]MMGCRTFIL.EXE;1 3 Page ! Program Section Synopsis! Align Psect Name Module Name Base End Length Attributes 148.) BYTE 0 NOPIC, USR, CON, REL, LCL, NOSHR, NOEXE, RD, WRT, NOVEC 148.) BYTE 0 DATA CRTFIL 78.) BYTE 0 NOPIC, USR, CON, REL, LCL, NOSHR, EXE, RD, NOWRT, NOVEC 78.) BYTE 0 00000400 0000044D 0000004E (MAIN CRTFIL 12.) BYTE 0 NOPIC, USR, CON, REL, LCL, NOSHR, EXE, RD, WRT, NOVEC 12.) BYTE 0 00000600 0000060B 0000000C (**\$RMSNAM** CRTFIL

\$2

DEF

_\$25

Psec

DATA

CODE

LI

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Sym

5

Page

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```
VAX-11 Linker V04-00
   Image Synopsis
  00000200 000009FF 00000800 (2048. bytes, 4. pages)
        20. pages
                           1. block)
                           4. blocks)
  MMGCRTFIL VO4-000
  00000400
  FULL WITH CROSS REFERENCE in file _$255$DUA28:[MMGTST.LIS]MMGCRTFIL.MAP;1
  19. blocks
Link Run Statistics !
  Page Faults CPU Time
                                Elapsed Time
                00:00:00.19
                                 00:00:00.41
```

94 22 33 11 00:00:02.39 00:00:00.96 00:00:02.65 00:00:00.17 00:00:00.61 00:00:07.19 00:00:00.42 Allocation/Relocation: 00:00:00.20 Pass 2: Map data after object module synopsis: Symbol table output: 00:00:00.03 Total run values: 00:00:01.16

Using a working set limited to 750 pages and 33 pages of data storage (excluding image)

Total number object records read (both passes): 74
of which 19 were in libraries and 2 were DEBUG data records containing 74 bytes

Number of modules extracted explicitly with 1 extracted to resolve undefined symbols

_\$255\$DUA28:[MMGTST.OBJ]MMGCRTFIL.EXE:1

Image header virtual block limits: Image binary virtual block limits: Image name and identification: Number of files:

Virtual memory allocated:

Number of program sections: Number of global symbols: Number of cross references:

Number of image sections: User transfer address:

Estimated map length:

Performance Indicators

Pass 1:

Command processing:

Stack size:

Image type: Map format:

Number of modules:

5 library searches were for symbols not in the library searched

A total of O global symbol table records was written

LINK/USERLIB=PROC/NOSYSSHR/EXE=EXE\$:MMGCRTFIL/MAP=MAP\$:MMGCRTFIL/FULL/CROSS/NOTRACE OBJ\$:MMGCRTFIL

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